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but let me tell you about him. He's a very strong and a very proud man, and at 70-plus years old and in spite of Parkinson's and the fact that he had a quadruple bypass three weeks ago, he can probably still outwork most of the members on this floor. And I've never asked my father what his positions on this topic is, and out of respect for my conviction, he has never offered an opinion. These convictions are the same ones that the majority of my constituency has asked me to fight for. Let me reiterate: This bill is simply about using public funds and public institutions. That is the part that I personally oppose. The majority of my constituents don't feel their tax dollars should be supporting the research from fetal cell tissue from induced abortions. Thank you.

SPEAKER KRISTENSEN: Senator Connealy.

SENATOR CONNEALY: Thank you. I'd yield my time to Senator Chambers.

SPEAKER KRISTENSEN: Senator Chambers.

SENATOR CHAMBERS: Thank you, Senator Connealy. Members of the Legislature, I listened to our newest and youngest, Senator Erdman, when he said the cures are out there. They are out there, and I thought of the X-Files. That's not a good enough answer. There have to be people working to find a cure, they have to use the tools at their disposal. What some of those who support this bill are saying reminds me of the person who says human beings can fly, and they leave it at that. There has to be work put forth, study and understanding of aerodynamics before you can actually accomplish the feat of flying. So when people can rest on their religious beliefs and take solace in that, fine. But that belongs in church, not on the floor of the Legislature. I am one who believes that what I can see, hear, touch, taste and feel is real. The rest of it maybe and maybe not. But I know there was a time when the church said that thought comes from a supernatural spiritual source. Now they can actually trace certain behaviors to specific locations in the brain. They can even get a notion of what a person is thinking. I won't talk in detail about the CAT, the PET, and the MRI, but when you put all of these techniques together, you